

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Const Calendar Day: Diary #: 511 591 Date: 16-Jan-2014 Thursday Inspector Name: Feather, Bernard Title: Transportation Engineer

Intermittent Inspection Type:

Shift Hours: 08:00 am 10:00 pm **Break:** 04:30 Over Time: 01:30

Federal ID: Location:

Status: Submit Reviewer: Shedd, Bill Approved Date:

Weather

CCO-187

4PM Temperature 7 AM 12 PM

Precipitation Condition not recorded

0-MSI-EFA.187

Working Day If no, explain:

Bid Item: 001

Diary:	Dispute				
General Comments					
Weekly safety meeting 0800-0900. Track progress of FWS installation of mechanical piping for a night					
closure of the #1 lane of the WB bridge. Misc. MEP paperwork and write diaries.					

MEP/Structural Interferences

SMITH-EMERY SF									
Labor									
Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks	Dispute								
Contractor: SMITH-EMERY SF									
Certified Welding Ins OTH STEVEN JENSEN 4.00 0.00 0.00 4.00									
Diary:	Dispute								
•	•								
Weld inspection 001 0-MSI-EFA.187									
Steve Jensen spent 4 hours performing QC welding inspection on FWS's installation of the PS-14 similar									
along the inboard barrier of the WB bridge at Hinge AW per the direction given in the response to RFI									
3260R01.									
CCO-187 Bid Item: 001 0-MSI-EFA.187 MEP/Structural Interferences									
F.W. SPENCER AND SON, INC									

Labor								
Trade		Class	Name	RT Hrs	OT Hrs	DT Hrs	Total Remarks	Dispute
Contractor:	F.W. SPE	ENCER A	ND SON, INC					
Welder		JNM	RICHARD KIIKVEE	8.00	0.00	0.00	8.00	
Plumber/P	Pipefitter	JNM	NARCISO BIAGI	8.00	0.00	0.00	8.00	
Plumber/P	Pipefitter	FOR	TOM COLOMBO	8.00	0.00	0.00	8.00	

Dispute Diary:

Mechanical Piping 001 0-MSI-EFA.187

The FWS crew, including Josh Johnson, worked from a night closure of the #1 lane of the WB bridge, working from 2000 on the night of 1/16/2014 to 0400 on the morning of 1/17/2014. The crew went on shift at Pier 7 at 2000 and had mobilized to the bridge at 2130., working on installing the PS-14 similar along the south barrier of the WB bridge at Hinge AW per the direction given in the response to RFI 3260R01. The crew worked until 0230 on the morning of 1/17/2014 then mobilized off the bridge, going off shift at 0400.



Run date 22-Nov-14

8:37 AM

Time

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name Feather, Bernard Diary #: 511 Date: 16-Jan-2014 Thursday

The crew used three crew trucks, a 2.5 HP generator, a 70 amp welding machine, and small tools in performance of this work.

During the day, the wide flange beams and channels for fabricating the PS-22 similars, per the direction given in the response to RFI 3485R2 through R4. COCs and mill certs accomplanied the material. I inspected it, determined it was free from damage and was the material indicated on the COCs and mill certs., so it was field released for use in the work.

CCO-354 Bid Item: 001 0-FWS-ELS.354 CIC - Mechanical Impacts - F.W. Spencer

F.W. SPENCER AND SON, INC

Dispute Dispute

Mechanical Change of

001 0-FWS-ELS.354

Mobilization to and from the bridge will be paid under the CCO 187 work for this shift.

In addition to the equipment used in the performance of the shift's work, the FWS crew used a light tower and a towed port-a-potty which will be paid by monthly invoice under CCO 354.

CCO-372 Bid Item: 001 0-BDS-EFA.372 Balancing Dehumidification Systems

F.W. SPENCER AND SON, INC

Diary:

Dehumidification System 001 0-BDS-EFA.372

Testing

Larry Moughler and Bill Beliakoff, FWS met with Charles Bailey, National Air Balancers at the base of Pier W2 and spent three hours discussing the scope of the balancing of the west cable loop dehumidification system per the direction given in the response to RFI 3466, and going over the logistics for this work.

